

ROSTKOWSKA, Julia; MOSKWA, Walenty; KOZLOWICZ, Stefan; BALCERZAK,  
Czesław

Comparison of the effect of dilom<sup>1</sup> line and piperazine on the development of eggs of *Ascaris suum* (Goeze) in the presence of P32. Wlad. parazyt. 10 no.4:303-305. '64

1. Katedra Biologii Wojskowej i Katedra Fizyki Lekarskiej Akademii Medycznej, Lodz.

KOWALCZYK, Marian, mgr inz.; KOZLOWIECKI, Henryk, mgr inz.

Selection of the stroke:bore ratio and the operational conditions as well as the overall dimensions of a high-speed combustion engine. Techn motor 14 no. 3:69-76 Mr '64.

1. Department of Combustion Engines and Tractors, Technical University, Poznan.

KOZLOWSKI, J.

"Problems of Sales Technique In The Paper Industry". p. 99. (Przegląd Papierniczy,  
Vol. 9, no. 4, Apr. 1953, Lodz)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress, Feb. 1954

KOZLOWSKA, A.

FOJUDZKI, E.; KOZLOWSKA, A.; SZCZEPSKI, O.

Effect of intravenously administered insulin on the cerebrospinal fluid sugar level in children treated by streptomycin. *Pediat. polska* 27 no. 1:35-41 Jan 1952. (CLML 22:4)

1. Of the Pediatric Clinic (Head--Prof. K. Jonscher, M. D.) of Poznan Medical Academy.

A.M. - 25, Biochemistry of  
Micro-organisms.  
Including fungi

Ch. C. 6.

Strains of potato virus X in ultra-violet light. A. Koslowa (Bull.  
Int. Acad. Genet., 1949, 22, 3-10, 178-214). Mixed strains  
of potato virus X were investigated by means of the intensity of  
fluorescence in u.v. light of tobacco leaves infected with the virus.  
The fluorescence appeared at varying intervals of time after inocula-  
tion. The complete absence of fluorescence in some cases indicated  
that u.v. light fluorescence does not confirm absolutely the presence  
of virus X. The nature of the fluorescence is discussed.  
A. H. BALMAIN.

9111-25<sup>5</sup> Biochemistry of  
Micro-organisms, Incl Fungi

13. abs.

Masked virus X in potatoes: complement fixation test. A. Koslowski  
(C. N. Ser. mask. nat. Acad. Polon., 1930, No. 4—5, 6).—The use of  
complement fixation tests for the detection of masked virus X is  
outlined, and said to be 10 times more sensitive than the serological  
pptn. method. When a test plant is inoculated with the virus  
the sap of the potato may give a negative, and the leaves of tobacco  
plants a positive complement-fixation test. D. S. PARWORTH.

KOZLOWSKA, A.

Chemical Abst.  
Vol. 48 No. 9  
May 10, 1954  
Biological Chemistry

②  
Problems concerning the activity of molybdenum on metabolism in plant cells. A. Kozłowska (Jagiellonian Univ., Krakow). *Bull. intern. acad. polon. sci., Classe sci. math. nat.*, Ser. B, 1, 1951, 205-33. — When plants were grown (1) in water cultures contg. Na molybdate or (2) in nutrient solns. contg. both molybdate and nitrates or (3) in soil rich in nitrates to which molybdate has been added, then the presence of added molybdate had no toxic effect on the plant. However when these plants were grown in soil deficient in nitrates or in a nutrient soln. in which ammonium ions replaced the nitrate as a source of N, then molybdate was found to exert a toxic effect. Molybdate, in the presence of sulfate and ammonium ions and in the absence of nitrate, was found to be very toxic. However, if nitrate ions were added then no toxic effects were observed.  
Seymour Kaufman

KOZLOWSKA, A.

Problems of virus diseases of the plants or masked viruses in  
plants. Postepy hig. med. doswiadc., Warsz. 3:89-93 1951.  
(CML 21:1)

1. Speech given at the 10th Congress of Polish Microbiologists,  
Gdansk, Sept 1949.



KOZLOWSKA, A.

Problem of the action of molybdenum on protein metabolism in plants showing certain analogy with virus diseases. *Med. dosw. mikrob.*, Warz. 4 no. 3:302 1952. (CLML 23:3)

1. Summary of work progress presented at 11th Congress of Polish Microbiologists held in Krakow May 1951. 2. Krakow.

KOZLOWSKA, A.

Biology of plant viruses. Acta microbiol Pol 2 no.4:319-331 '53.  
(KEAL 3:8)

1. Z Zakładu Botaniki, Wydz. Roln. U.J. w Krakowie.  
(PLANTS, diseases, (VIRUS DISEASE,  
\*virus dis.) \*plants)

*KOZŁOWSKA, ANIELA*

E-2

POLAND/Virology. Plant Viruses.

Abs Jour: Ref. Zh.-Biol., No 9, 1957, 35369

Author : Kozłowska, Aniela

Inst :

Title : The Physiology of Plant Viruses.

Orig Pub: Zesz. probl. nauki polski, 1956, No 7, 175-198. Dyckuss. 235-277

Abstract: A survey. Bibliography of 48 titles.

Card : 1/1

-2-

POLAND / Virology--Plant Viruses

E

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 94832

Author : Kozłowska, A., Dwurazna, M., Maj, Z.

Inst : Not given

Title : X-Virus in Potato and the Y-Virus. Diagnostic  
Methods

Orig Pub: Roczn. nauk rolniczych, 1956, D77, 82 s., 11.

Abstract: Results are reported of seven-year investigations in Poland of X and Y potato viruses. Data are cited on the irregular concentration of X- and Y-viruses in separate organs of the plant. The Y-virus switches to an open form when potatoes are raised in high mountain conditions in especially arid and sunny years. In view of the

Card 1/2

POLAND / Virology--Plant Viruses

E

Abs Jour: Ref Zhur-Biologiya, No 21, 1958, 94832

unequal spread of the virus nucleoprotein in separate eyes of a tuber, the parts of the tuber which contain several eyes should be used for index planting. In seedlings infected with X-virus, scopoletin is accumulated which can be found by the luminescent method. Young tobacco leaves are more suitable for obtaining antigens. Different methods are developed for serological determinations of X- and Y-virus; spectra-photometric and other optical methods of quantitative calculation of virus nucleoproteins are recommended. -- M. I. Gol'din

Card 2/2

5

KOZLOWSKA, A.

Influence of climate on the development of virus diseases in potatoes.

p. 7 (Roczniki Nauk Rolniczych. Polish Agricultural Annual. SeriaD: Monografie.  
Vol. 78, 1957. Warszawa, Poland)

Monthly Index of East European Accessions (EEAI) I.C. Vol. 7, no. 2,  
February 1958

KOZLOWSKA, A.

"Activity of the Clothing Section of the Institute of Industrial Design in the first half year of 1953." p. 176. (OZIEZ, Vol. 4, no. 8, Aug. 1953, Lodz, Poland)

SO: Monthly List of East European Accessions, L. C., Vol. 3, No. 5, May 1954, Uncl.

KOZLOWSKA, A.

"Training activities of clothing enterprises of the Institute of Industrial Design." p. 220. (ODZIEZ. Vol. 5, No. 11, Nov. 1954. Ledz, Poland)

SO: Monthly List of East European Accessions. (EEAL). LC. Vol. 4, No. 4. April 1955. Uncl.



KOZŁOWSKA, A. : JAROSZYŃSKA, M.

A few words on pelerine. p. 281.

Vol 6, no. 12, Dec. 1955. ODZIEŻ. Łódź, Poland.

So: Eastern European Accession. Vol 5, no. 4, April 1956

KIMMEL , Zbigniew, dr. med.; KOZŁOWSKA, Aurelia

Acute pseudo-tumoral gastritis possibly of allergic etiology.  
Pol. tyg. lek. 19 no.47:1821-1822 23 N'64.

1. Z Oddziału Chorob Wewnętrznych Szpitala Gorniczego w Zabrzu  
Biskupicach (ordynator: lek. med. Zbigniew Kimmel).

KOZLOWSKA, CZESLAWA

POLAND/Plants Diseases - Diseases of Forest Species.

0-2

Abs Jour : Ref Zhur - Biol., No 15, 1958, 68506

Author : Kozłowska, Czesława

Inst :

Title : An Investigation of Measures Against Fusarium Bulbigenum Cke. Mass v. blasticola Rostr., Which Causes Damping-Off in (Pinus Pine Silvestis) Seedlings.

Orig Pub : Roczn. nauk leśn., 1957, 15, No 158-160, 237-256.

Abstract : An investigation was made in the laboratory of the effects of a number of chemical substances (0.5% formaline, 1% KMnO<sub>4</sub>, quinosol, 1% CuSO<sub>4</sub>, and others) on fungus spore germination, the development of mushroom spawn, and their simultaneous effect on the parasite and host-plant. The quinosol solution in a 0.05% concentration killed F. bulbigenum spores, was toxic for mushroom spawn, and did not damage the pine seedlings.

Card 1/1

- 5 -

COUNTRY : Poland

P

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Abs. Jour: Ref Zhur - Biologiya, No. 2, 1959, No. 7010

Author : Kozłowska, Czesława

Inst. : Not given

Title : Entomopathogenic Fungi on Insects Collected during an Investigation of Forest Pests.

Orig. Publ: Roczn. nauk leśn., 1957, 15, No. 160, 43-61

Abstract : As a result of four-year autumnal collections in various regions of Poland, 16 species of fungi were found, infecting 34 species of insects. Among these fungi were two species of secondary parasites which develop on the entomopathogenic fungi, and three species which are saprophytes, causing no disease in insects. Most prevalent were Spizaria (Gauria) farinosa, Beauveria globulifera and B. bassiana. The extensive spread and

Card 1/2

1/2

25

KOZŁOWSKA, Danuta

DYMOWSKA, Zofia; WOYCIECHOWSKA, Stanisława; KOZŁOWSKA, Danuta; WLODEK,  
Zofia

Serological investigation for leptospirosis and toxoplasmosis in  
equine abortions. Przegl. epidem., Warsz. 8 no.4:287-289 1954.

1. Państwowy Zakład Higieny, Katedra Mikrobiologii Wydz. Wet. Szkoły  
Główniej Gospodarstwa Wiejskiego w Warszawie i Państwowy Instytut  
Weterynaryjny. Ośrodek Badanie Ronien Zakaznych Klaczy, Warszawa.

(ABORTION,

equine, serol. investigation on leptospirosis &  
toxoplasmosis as causative agents)

(HORSES, diseases,

abortion, serol. investigation on leptospirosis &  
toxoplasmosis as causative agents)

(TOXOPLASMOSIS,

causing equine abortion, serol. varification)

(LEPTOSPIROSIS,

causing equine abortion, serol. varification)

DYMOWSKA, Zofia; KOZŁOWSKA, Danuta; WŁODEK, Zofia

Attempted infection of white rats with toxoplasmosis and investigation of Toxoplasma in wild rats. Med. dosw. mikrob. 7 no.1:71-75 1955.

1. Z Oddziału Parazytologii Państwowego Zakładu Higieny w Warszawie.  
(TOXOPLASMOSIS, experimental,  
in white rats)  
(TOXOPLASMA,  
failure of isolation from rats in Poland)  
(RATS,  
failure of isolation of Toxoplasma in Poland)

KOZLOWSKA, Danuta

Production of 1-methyl-2-mercaptoimidazole. Acta Poloniae pharm.  
11 Suppl.:52-53 1955.

1. Instytut Farmaceutyczny w Warszawie, Zakład Syntezy II.  
(IMIDAZOLES, preparation of,  
1-methyl-2-mercaptoimidazole)

KOZŁOWSKA, D.; WOJCIECHOWSKI, J.; WOLF, H.

Isonicotinic acid hydrazide. Acta Poloniae pharm. 11 Suppl.:54-55.  
1955.

1. Instytut Farmaceutyczny w Warszawie.  
(NICOTINIC ACID ISOMERS, preparation of)

KOZLOWSKA, D.

Poland/Organic Chemistry - Synthetic Organic Chemistry, E-2

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 61496

Author: Kozłowska, D., Wolf, J. E.

Institution: None

Title: Dichloroacetylation of Hydrochloride of p-nitro-w-aminoacetophenone

Original

Periodical: Dwuchloroacetylowanie chlorowodoru p-nitro-w-aminoacetofenonu, Acta Polon. pharmac., 1955, 11, Dodatek: Pam. II. Ogólnopolsk. Zjazdu nauk. Pol. towarz., Farmac. Łódź., 56-57; Polish; Russian and English resúmes

Abstract: A modification of the synthesis of p-nitro-w-dichloroacetylaminacetophenone (I), one of the principal intermediates in the production of chloromycetin, that makes it possible to obviate the isolation of  $\text{CHCl}_2\text{COCl}$ .  $\text{CHCl}_2\text{COOH}$  and  $\text{SOCl}_2$  are heated in  $\text{C}_6\text{H}_6$ , then there is added the hydrochloride of p-nitro-w-aminoacetophenone (II), yield I ~ 70%. It has also been found that a good yield of I can be obtained by gradually adding to an aqueous

Card 1/2



Poland/Organic Chemistry - Synthetic Organic Chemistry, E-2

Abst Journal: Referat Zhur - Khimiya, No 19, 1956, 61496

Abstract: solution of II, at 0-5° simultaneously  $\text{CHCl}_2\text{COCl}$  and aqueous solution of  $\text{CH}_3\text{COONa}$ .

Card 2/2

EXCERPTA MEDICA Sec 10 Vol 10/11 Obstetrics Nov 57

2026. KOZŁOWSKA D. Zakł. Parazytol. Lek. P.Z.H., Warszawa. \* Scopulariopsis brevicaulis whodowli Trichomonas vaginalis. Scopulariopsis brevicaulis in a Trichomonas vaginalis culture WIAD. PARAZYTOL. 1956, 2/5 suppl. (31-32)

Trichomonas vaginalis strains were isolated from patients suffering from trichomoniasis. During examination, the pathogenic fungus Scopulariopsis brevicaulis was separated from a Trichomonas vaginalis culture. It was observed that an increase in number of Sc. brevicaulis was accompanied by a marked multiplication of Trichomonas vaginalis. Sc. brevicaulis not only grows well in the presence of arsenic, but is used as an indicator for detecting traces of arsenic. This is important from the point of view of employing arsenical preparations as therapeutic means. (IV, 10)

KOZLOWSKA, DONUTA

DYMOWSKA, Zofia; KOZLOWSKA, Danuta; KICINSKA, Halina

Leptospira antibody level in slaughterhouse workers. Przegl. epidem.,  
Warsz. 11 no.1:91-95 1957.

1. Z Zakladu Parazytologii i Zakladu Epidemiologii PZH w Warszawie.  
(LEPTOSPIROSIS, immunology,  
antibody level in slaughterhouse workers (Pol))

PRAWECKA, M.; DYMOWSKA, Z.; KOZIŁOWSKA, D.

Toxoplasmosis in pathological complications of pregnancy. Wiadomości  
parazyt., Warsz. 4 no.5-6:417; Engl transl. 417-418 1958.

1. Z II Klin. Położnictwa i Chor. Kob. AM i Zakładu Parazytologii PZH  
w Warszawie.

(PREGNANCY, complications,  
toxoplasmosis (Pol))

(TOXOPLASMOSIS, in pregn.  
(Pol))

PYTEL, I.; DYMOWSKA; KOZLOWSKA, D.

Fetal abnormalities and abortions and their relation to toxoplasmosis.  
Wiadomosci parazyt., Warsz 4 no.5-6:419-420; Engl. transl. 420-421 1958

1. Z II Kliniki Polozniczo-Ginekol, Ak. Med. w Lodzi i Zakladu Parazy-  
tologii PZH w Warszawie.

(ABORTION, etiol. & pathogen.  
toxoplasmosis (Pol))

(ABNORMALITIES, etiol. & pathogen.  
maternal toxoplasmosis in pregn. (Pol))

(TOXOPLASMOSIS, in pregn.  
causing abortion & abnorm. (Pol))

(PREGNANCY, compl.  
toxoplasmosis, causing abnorm. & abortion (Pol))

PYTEL, Laura; DYMOWSKA, Zofia; KOZLOWSKA, Danuta

Attempted evaluation of the role of toxoplasmosis in the etiology of developmental defects in the fetus. Wiadomosci parazyt., Warsz. 6 no.5:415-423 '60.

1. II Klinika Poloznictwa i Chorob Kobietych A.M., Lodz i Zaklad Parazytologii Lekarskiej PZH, Warszawa  
(ABNORMALITIES etiol)  
(TOXOPLASMOSIS in pregn)  
(PREGNANCY compl)

LYZWA-PRAWECKA, Maria; DYMOWSKA, Zofia; KOZLOWSKA, Donuta

Toxoplasmosis in pregnancy pathology. Polski tygod.lek. 15 no.37;  
1400-1405 12 S '60.

1. Z II Kliniki Poloznictwa i Chorob Kobietych A.M. w Warszawie;  
kierownik: prof. dr Ireneusz Roszkowski i Zakladu Parazytologii  
Lekarskiej P.Z.H. w Warszawie; kierownik: mgr Z.Dymowska.  
(TOXOPLASMOSIS in pregn)  
(PREGNANCY compl)

DYMOWSKA, Z.; KOZŁOWSKA, D.; PRAWECKA, M.

Attempts to evaluate the suitability of various toxoplasmin dilutions in diagnosing toxoplasmosis. Wiadomosci parazyt. 7 no.2: 441-443 '61.

1. Zaklad Parazytologii Lekarskiej P.Z.H. i II Klinika Ginekologiczno-Poloznicza A.M. Warszawa.

(TOXOPLASMOSIS diagn)



KOZŁOWSKA, D.; PRAWECKA, M.

*Trichomonas vaginalis* and positive immunological tests in cases of suspected toxoplasmosis. *Wiadomosci parazyt.* 7 no.2:451-452 '61.

1. Zakład Parazytologii Lekarskiej P.Z.H. i II Klinika Ginekologiczno-Poloznicza A.M., Warszawa.

(TRICHOMONAS INFECTIONS compl)  
(TOXOPLASMOSIS immunol)

KOZLOWSKA, Danuta

The specificity of *Toxoplasma gondii*, *Trichomonas vaginalis* and  
*Leishmania tropica* antigens in the complement fixation test.  
Wlad parazyt. 10 no.4:390-391 1971

1. Zaklad Parazytologii i lekarskiej Sanitowej i higieny.  
Warszawa.

KOZŁOWSKA, ELZBIETA; TORUN, Lucyna

Differentiation of streptococci type A from other beta-hemolytic streptococci with the aid of bacitracin saturated disks.  
Reum. Pol. 2 no. 2:125-127 '64.

1. Z Zakładu Mikrobiologii i Serologii Instytutu Reumatologicznego w Warszawie (Kierownik: dr farm. J.Słomska-Schmitt; Dyrektor Instytutu: dr med. W.Bruhl).

SLOMSKA-SCHMITT, Janina; KOZLOWSKA, Elzbieta; BACZYNSKA, Krystyna;  
TORUN, Lucyna; DANIELEWICZ, Danuta

Studies on sera with non-specifically high antistreptolysin  
O titlert. Reum. Pol. 2 no. 2:133-135 '64.

1. Z Zakladu Mikrobiologii i Serologii Instytutu Reumatologicznego  
w Warszawie (Kierownik: dr farm. J. Slomska-Schmitt; Dyrektor  
Instytutu: dr med. W.Brühl).

KOZLOWSKA, Ewa

Addition compounds of anhydrous nitric acid with ethers. Pt.1.  
Rocz chemii 36 no.10:1403-1416 '62.

1. Katedra Chemii Nieorganicznej, Uniwersytet im. M.Kopernika,  
Torun.

KOZLOWSKA, Ewa

Viscosimetric determination of compound forming in binary mixtures of nonelectrolytes. Roczniki chemii 36 no.11:1661-1670 '62.

1. Katedra Chemii Nieorganicznej, Uniwersytet im. M. Kopernika, Torun.

KOZLOWSKA, Ewa

Determination of the coordination number of some solvents in anhydrous nitric acid. Roczniki chemii 33 no.4/5:919-930 '59. (EEAI 9:9)

1. Zaklad Chemii Nieorganicznej Uniwersytetu M.Kopernika, Torun.  
(Nitric acid) (Nitrates)  
(Alkali metal sulfates) (Solvates) (Water )

KOZLOWSKA, Ewa, dr

Viscosimetric research on complexes with anhydrous  $\text{HNO}_3$ .  
Wiad chem 16 no.12:766-769 D '62.



KOZLOWSKA, Ewa

Viscosimetric studies on complexes with anhydrous  $\text{HNO}_3$ .  
Studia Tor. chemia 4 no.7:1-61 '63

1. Department of Inorganic Chemistry, N. Copernicus University, Torun. Head: Prof. dr. Antoni Swinarski.

SWINARSKI, Antoni; KOZIŁOWSKA, Ewa; ZDROJEWSKA, Barbara

Addition compounds of anhydrous nitric acid with ethers.  
Pt. 2. Roczniki chemii 37 no. 7/8:711-716 '63.

1. Institute of Inorganic Chemistry, N.Copernicus University,  
Torun.

KOZLOWSKA, F

CHODERA, Leon; KOZIOWSKA, F.; PIETZ, C.

Chlorosis; essential hypochromic anemia in puberty. Polski  
tygod. lek. 11 no.48:2023-2028 26 Nov 56.

1. (Z I Kliniki Chorob Wewnętrznych Akademii Medycznej w  
Poznaniu; kierownik: prof. dr. St. Kwasniewski i z Zakładu  
Chemii Fizjologicznej Akademii Medycznej w Poznaniu; kierownik:  
prof. dr. Z. Stolzmann) Poznan, ul. Długa 1/2. I Klinika Chorob  
Wewn. A.M.

(ANEMIA, HYPOCHROMIC,  
chlorosis (Pol))

WNDER, Mieczyslaw; SZERESZEWSKA, Halina; KOZLOWSKA, Felicja

Essay with associated investigations of the nervous system in primary chronic rheumatism. Polskie arch. med. wewn. 26 no.5: 737-750 1956.

1. Z I. Klin. Chorob Wewn. A.M. w Poznaniu Kier. prof. dr. med. S. Kwasniewski i z Kliniki Neurol. A.M. w Poznaniu Kier. prof. dr. med. A. Dowzenko.

(CENTRAL NERVOUS SYSTEM, in various diseases, rheum. arthritis (Pol))

(ARTHRITIS, RHEUMATOID, physiology, CNS (Pol))

Kozłowska, Felicja.

KUBACKI, Andrzej.; KOZŁOWSKA, Felicja.

Attempted explanation of mechanism of action of sodium salicylate on the basis of adrenal function tests. Polski tygod. lek. 12 no.16: 586-589 15 Apr '57.

1. (Z I Kliniki Chorob Wewnętrznych A. M. w Poznaniu; kierownik: prof. dr. Stefan Kwasniewski). Poznan, ul. Długa 1/2 I Klinika Chorob Wewnętrznych A. M.

(ADRENAL CORTEX, eff. of drugs on  
sodium salicylate, mechanism of action(Pol))  
(SODIUM SALICYLATE, eff.  
on adrenal cortex, mechanism of action (Pol))

KOZLOWSKA, F.; CHODERA, L.; KOSINSKA, E.; RADWANSKA, U.; FOJUDZKI, E.

Diagnostic value of blood iron & copper determination in mechanical & parenchymatous jaundice. Polski tygod. lek. 14 no.14:641-646 6 Apr 59.

1. (Z I Kliniki Chorob Wewnętrznych A.M. w Poznaniu; kierownik; prof. dr Stefan Kwasniewski; z Oddziału Zakaznego Szpitala Miejskiego w Poznaniu; ordynator: dr med. A. Zahradnik; z Kliniki Chorob Dziecięcych A. M. w Poznaniu; kierownik: prof. Dr T. Rafinski). Poznan, ul. Długa

1/2. 1 Klinika Chorob Wewnętrznych A.M.

(JAUNDICE, OBSTRUCTIVE, blood in  
copper & iron levels, diag. value (Pol))

(JAUNDICE, blood in  
copper & iron, diag. value in parenchymatous jaundice (Pol))

(COPPER, in blood  
diag. value in obstruct. & parenchymatous jaundice (Pol))

(IRON, in blood  
same)

BURKIEWICZ, K.; JARZOLINSKA, M.; KOZLOWSKA, H.

Results of studies on the technology and some magnetic properties of thin permalloy layers produced electrolytically. Archiw elektrotech 11 no. 1:177-180 '62.

1. Zaklad Magnetykow, Instytut Podstawowych Problemow Techniki, Polska Akademia Nauk, Warszawa.

RUTKOWSKI, A.; KOZILOWSKA, H.; SZERSZYNSKI, J.

Usability of certain methods of quantitative and qualitative determination of antioxidants in fats. Roczn panstw zakl hig 14 no.4:361-370 '63.

1. Department of Food Technology and Storing, College of Agriculture, Olsztyn.



KOZLOWSKA, H.; LACHOWICZ, H.; TYMOSZ, T.

Coercivity of vacuum-deposited thin NiFe films. Archiw elektrotech  
13 no.1:173-177 '64.

1. Department of Magnetism, Institute of Basic Technical Problems,  
Polish Academy of Sciences, Warsaw.

37088

P/019/62/011/001/008/010  
D265/D302

24.2200

AUTHORS: Burkiewicz, K., Jarmolińska, M., and Kozłowska, H.

TITLE: Results of investigations into some magnetic properties of thin layers of permalloy produced by electrolytic methods

PERIODICAL: Archiwum elektrotechniki, v. 11, no. 1, 1962, 177-180

TEXT: In an attempt to obtain quick-acting logic and memory elements research has been carried out at the Instytut elektroniki IPP T PAN (Institute of Electronics IPPT PAS) on methods of obtaining thin-layered permalloys by vapor deposition in vacuum and by electrodeposition. The technology of electrolytic methods described is based on first covering a thin glass rod with a layer of silver and then subjecting it to electrolytic action in a bath containing nickel and iron anodes. By varying the concentration of nickel and iron ions in various solutions, layers of permalloy were obtained. Oscilloscopic methods were employed for the static measurements of magnetic properties. No attempt as yet been made to eliminate the magnetostrictive properties. Good mechanical and magnetic properties. Card (1/2) X

Results of investigations into ...

P/019/62/011/001/008/010  
D265/D302

ties were achieved using the ratio of  $Ni^{++} : Fe^{++} = 12 : 1$  for the permalloy (26 % Fe) for which the value of  $H_c$  was of the order of 2 oersted for a specimen 20,000 Å thick. The advice of Professor Smoliński and Henryk Lachowicz is acknowledged. There are 7 figures and 5 references: 1 Soviet-bloc and 4 non-Soviet-bloc. The references to the English-language publications read as follows: E.C. Crittenden, A.A. Hudimac, R.I. Strough, Rev. Sci. Instr. 22, p. 872 1951; R.M. Bozorth, Ferromagnetism, Van Nostrand Comp. 1951; R.M. Burns, W. Clarence, U.S. Patent I, 837, 355 (Dec. 22, 1935); Porter W. Russe, Scientific American, Sept. p. 67, 1929. X

ASSOCIATION: Zakład magnetyków (Institute of Magnetic Engineers)

SUBMITTED: July 17, 1961

Card 2/2

RUTKOWSKI, Antonin; KOZLOWSKA, Halina; CHUDY, Jan

Research on rape groats. Prun potrawin 15 no. 6:283-285  
Je '64.

1. Chair of Food and Canning Technology, Higher School of  
Agriculture, Olsztyn, Poland.

KOZLOWSKA, Irena, Brwinow, Jagiellonska 8; GRODZKA, Katarzyna

Treatment of accidentally denuded pulp with sulfonamides. Czas.  
stomat. 7 no.12:445-455 Dec 54.

1. Z Kliniki stomatol. zachowawczej A.M. w Warszawie - kierownik  
prof. dr. J.Krzywicki.

(DENTAL PULP, wounds and injuries

surg. injuries, ther. with sulfonamides)

(SULFONAMIDES, ther. use

dental pulp inj.)

(WOUNDS AND INJURIES

dental pulp surg. inj. ther. with sulfonamides)

KOZLOWSKA, Irena; PASLAWSKA-PRUS, Janina

The role of the dispensary attached to factories in procurement of suitable jobs for tuberculous patients. Gruzlica 24 no.8:859-863 Aug 56.

1. Z Wojewodzkiej Przychodni Przeciwgruzliczej we Wroclawiu  
Dyrektor: dr. W. Batycki.

(INDUSTRY AND OCCUPATIONS

employment of pulm. tuberculotics, serv. of factory  
dispensary)

(TUBERCULOSIS, PULMONARY  
same)

LUKASIK, Seweryn; LUKASIKOWA, Walentyna; KOZLOWSKA, Irena

Allergization to ACTH preparations. Polski tygod. lek. 13 no. 36:1361-1364 1 Sept 58.

1. Z III Kliniki Chorob Wewnętrznych Akad. Med. we Wrocławiu; kier.: prof. dr med. E. Szczeklik; oddz. B: kier. prof. dr Zdz. Wiktor. Adres: Wrocław, ul. Pasteura 4 III Klin. Chor. Wewn.

(ALLERGY

to ACTH (Pol))

(ACTH, inj. eff.

allergic reaction (Pol))

SZYMCZYK, Teresa; GRATKOWSKA, Helena; KOZIOMSKA, Irena

Studies on the appearance of dental calculus in human subjects.

I. Dental calculus and its relation to the salivary concentration of calcium, phosphorus and hydrogen ions. Pol. tyg. lek. 19 no.12: 417-420 16 Mr '64.

1. Z Zakładu Ciemii Fizjologicznej Akademii Medycznej w Warszawie (kierownik: prof. dr. med. Irena Mochnacka) i z Kliniki Stomatologii Zachowawczej Akademii Medycznej w Warszawie (kierownik: prof. dr. med. Janusz Krzywicki).



MYLESICZ, Zygmunt; KŁOSIŃSKA, Ursula

Contribution to the diagnosis of coin lesions of the lung.  
Pol. przegl. radiol. 28 no.5:417-421 1974

1. Z Kliniki Nefrologicznej Akademii medycyny we Wrocławiu  
(Kierownik: prof. dr. Z. Wiktor) i z III Katedry Chorób  
Wewnętrznych (Kierownik: prof. dr. E. Szazeklik).

KOZŁOWSKA, Irena

Pulmonary tuberculosis and renal tuberculosis. Pol. tyg. lek.  
20 no.33:1240-1242 16 Ag '65.

1. Z Kliniki Nefrologicznej AM we Wrocławiu (Kierownik: prof. dr.  
Z. Wiktor) i z Oddziału V Szpitala Przeciwgruzliczego im. K.Dłuskiego  
we Wrocławiu (Ordynator: lek. med. J. Pasławska-Prus).

POLAND

KOZLOWSKA, J. and ROGUSKA-WASILEWSKA, L., Laboratory of Applied Entomology (Pracownia Entomologii Stosowanej), Institute of Ecology (Instytut Ekologii), PAN [Polska Akademia Nauk, Polish Academy of Sciences]

"A New Species of the Genus *Cephalobus* East. 1865 (*Cephalobus mucronatus* n. sp.) and Observations on its Occurrence."

Warsaw, Bulletin de l'Academie Polonaise des Sciences, Serie des Sciences Biologiques, Vol 11, No 5, 63, pp 247-249.

Abstract: [English article, authors' Russian summary] A description is given for a new species of the genus *Cephalobus* East. 1865, the *Cephalobus mucronatus* n.sp., which is characterized by the presence of large papillae on the lips and of mucro on the tail of both male and female. These characteristics distinguish it from the *C. persegnis* East 1865, with which it was probably previously confused. The new species hosts on *Medicago sativa* L. roots, and data are given on its annual cycle of occurrence and its percentage in relation to the remaining nematode species with which it occurs. There are four (4) references, of which one (1) is German and three (3) are in English.

1/1

KOZŁOWSKA, JADWIGA

On the preparation of 3,5-dinitro-2-hydroxypyridine.  
Jadwiga Kozłowska and Edwin Piasek (Politechnika  
Wrocław, Poland). *Roczniki Chem.* 33, 831-4 (1950)  
(German summary).—2-Hydroxy-3-nitropyridine (I), m.  
225° (15 g.), is added slowly to a mixt. of 30 ml. 40% oleum  
with 30 ml. HNO<sub>3</sub> (d. 1.52), keeping the temp. at 80-90°,  
followed by heating 40 min. The product is poured into  
225 ml. cold water, left 12 hrs., and 50% 2-hydroxy-3,5-  
dinitropyridine (II), m. 175-8°, filtered off and recrystd.  
from 20% AcOH. 2-Aminopyridine (12 g.) is dissolved  
in 48 ml. H<sub>2</sub>SO<sub>4</sub> monohydrate (III) and 6 ml. HNO<sub>3</sub> with  
12 ml. III added, keeping the temp. at 35-55°, followed by  
heating to 80° during 15 min. The product is poured into  
150 ml. H<sub>2</sub>O, neutralized with (NH<sub>4</sub>)<sub>2</sub>CO<sub>3</sub>, and alkalinized  
with 10 ml. concd. NH<sub>3</sub>. The dried, raw product (10 g.  
mixt. of 2-amino-5- and -3-nitropyridine) is dissolved in  
21.5 g. III, poured into 145 ml. H<sub>2</sub>O and 114 g. ice, and diazo-  
tized with 13.2 g. NaNO<sub>2</sub> and 46 ml. H<sub>2</sub>O. The mixt. is  
stirred 40 min. at 0°, boiled with C and filtered while hot.  
The ppt. is filtered off, the filtrate condensed to 150 ml.,  
and neutralized to pH 4 to obtain further ppt. (hydroxy-  
nitropyridines). The dried ppt. is nitrated in the same way  
as I to obtain 37% II.

A. Kreglewski

Card 1/1

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97

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4E3d  
99 (NB)  
4E20 'g'

KOZLOWSKA, Jadwiga

Fauna of helminths in wild and ranch foxes. Wiadomosci  
parazyt., Warsz. 2 no.4:219-221 1956.

1. Z Inst. Zoolog. PAN Oddzial w Lodzi.  
(HELMINTH INFECTIONS, epidemiology,  
in foxes (Pol))  
(ANIMALS,  
foxes, helminth infect. (Pol))

BINIECKI, Stanislaw; GUTKOWSKA, Bozenna; KOZLOWSKA, Jadwiga

On some amino derivatives of 2-amino-4-methylpyrimidine. Acta pol.  
pharm. 19 no.5:443-446 '62.

1. Z Zakladu Technologii Chemicznej Srodkow Leczniczych Akademii  
Medycznej w Warszawie Kierownik: prof. dr St. Biniecki.  
(PYRIMIDINES)

POIAND / Zooparasitology - Helminths.

G-2

Abs Jour : Ref Zhur - Biol., No 18, 1958, No. 81729

Author : Kozłowska, J. *Jadwiga*

Inst : Not given

Title : A Study of Helminthofauna in Domestic and Wild Foxes

Orig Pub : Acta parasitol. polon., 1957, 5, No 1-12, 181-192

Abstract : On dissecting 109 foxes (84 from breeding farms of the Warsaw and Poznan districts and 25 wild ones), 12 species of helminths were found, three of which (*Metorchis olbidus*, *Pseudoamphistomum truncatum*, and *Thominx bohmi*) are new to Polish fauna. The helminthofauna of wild foxes is richer than that of the farm-bred.

Card 1/1

KOZLOWSKA, Jadwiga

On the nematodes of amphibians of Poland, mainly from the environment  
of Lodz. Acta Parasit 8 no.8/20:215-230 Je '60. (EEAI 9:11)

1. Instytut Zoologiczny P.A.N. Lodz.  
(Poland--Nematoda)  
(Poland--Amphibia)



ERLICH, Marta; KOZLOWSKA, Janina.

Fate of children born with serologic incompatibility and its relation to therapy. *Pediat.polska* 30 no.10:891-904 Oct. '55.

1. Z I Kliniki Chorob Dzieciacych A M w Warszawie. Kierownik: prof. dr med. R. Baranski. Warszawa, Litowska 16.

(ERYTHROBLASTIC, FETAL, therapy, progn.)

KOZLOWSKA, Janina

Clinical aspects of acquired hemolytic anemias in children and results of their therapy. Polskie arch.med. wewn. 26 no.11: 1727-1729 1956.

1. Z I Kliniki Chorob Dzieci w Warszawie Dyrektor: prof. dr. med. R. Baranski, Warszawa, ul. Litewska 16.

(ANEMIA, HEMOLYTIC, in infant and child,  
clin. aspects & ther. of acquired (Pol))

KOZLOWSKA, Janina

Effects of sensitization of the mother after blood transfusion  
on the severity of hemolytic disease of newborn. Polskie arch.  
med. wewn. 26 no.12:1847-1850 1956.

1. Z I Kliniki Chorob Dzieci A.M. w Warszawie, Kierownik: prof.  
dr. med. R. Baranski, Warszawa, ul. Odyńca 7.

(ERYTHROBLASTOSIS, FETAL, etiol. & pathogen.

maternal sensitization, posttransfusional (Pol))

(BLOOD TRANSFUSION, compl.

maternal sensitization, eff. on severity of fetal  
erythroblastosis (Pol))

Kozłowska KA, J.

ROSNER, Julian.; ~~FRYZER~~, Olga.; KOZIŁOWSKA, Janina.

Occupational skin diseases among metallurgic industry workers with special reference to eczematous lesions. Polski tygod. lek. 12 no.17: 621-626 22 Apr 1957.

1. Z Ośrodka Chorob Zawodowych Kliniki Dermatologicznej A. M. w Poznaniu i z Przychodni Dermatologicznej Państwowych Zakładów Przemysłu Metalowego H. Cegielski w Poznaniu. Poznań, Klin. Dermatol. Ośrodek Chor. Zawod.

(DERMATITIS, CONTACT, etiol. & pathogen.  
in metallurgy workers (Pol))

KOZLOWSKA, Jan; SZYSZYMAR, Bohdan

Blood proteins in skin diseases. Przegl. dermat., Warsz. 8 no.6:633-643  
1958.

1. Z Zakładu Dermatologii i Wenerologii Studium Doskonalenia Lekarzy  
w Bydgoszczy Kierownik Zakładu: dr J. Kozłowski Adres: Bydgoszcz, Zakład  
Dermatologii i Wenerologii Studium Doskonalenia Lekarzy, ul. Curie-Skło-  
dowskiej 8.

(BLOOD PROTEINS, in various dis.  
skin dis., review (Pol))

(SKIN DISEASES, blood in  
proteins, review (Pol))

KOZLOWSKA, Janina

Modern treatment of leukemia. Polski tygod. lek. 13 no.3:90-98 20  
Jan 58.

1. Z I Kliniki Chorob Dzieci A. M. w Warszawie; kierownik: prof. dr  
med. R. Baranski. Warszawa, ul. Litawska 16. I Klinika Chorob Dzieci.  
(LEUKEMIA, in inf. & child  
ther. (Pol))

KOZLOWSKA, Janina (Warszawa, ul. Litewska 16.)

Physiological and pathological hyperbilirubinemia in newborn infants.  
Pediat. polska 34 no.5:725-734 May 59.

(BILIRUBIN, in blood,

excess, normal & pathol., in newborn inf., review (Pol))

(INFANT, NEWBORN,

hyperbilirubinemia, normal & pathol., review (Pol))

KOZLOWSKA, JANINA

(not given); given names

Country: Poland

Address: (not given)

Organization: Department of Applied Pharmacy of the Medical Academy (Zaklad  
Farmacji Stosowanej Akademii Medycznej), Gdanisk

Source: Prace Farmacji Polskiej, Vol XVI, No 11, 10 June 1961,  
pp 213-215

Title: "The Determination of Morphine in Donor Tooth-Powder."

Authors:

PIOTR, Aleks  
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KOZŁOWSKA, Janina; SZTYMELA, Lech

Generalized hematogenic infection by smallpox vaccine in a child vaccinated during the remission of acute leukemia. *Pediatr pol* 36 no.10:1073-1078 0 '61.

1. Z I Kliniki Pediatricznej AM w Warszawie Kierownik: prof. dr med. R. Barański i z Kliniki Chorob Zakaznych Wieku Dziecięcego AM w Warszawie Kierownik: prof. dr med. J. Bogdanowicz.  
(LEUKEMIA inf & child) (SMALLPOX immunol)  
(VACCINATION compl) (BLOOD DISEASE in inf & child)

KOZLOWSKA, Janina

Treatment of hypochromic and post-hemorrhagic anemias in children with parenteral iron preparations. *Pediat pol* 36 no.12:1231-1240 D '61.

1. Z I Kliniki Pediatricznej AM w Warszawie Kierownik: prof. dr med. R. Baranski.

(IRON ther) (ANEMIA HYPOCHRONIC in inf & child)  
(HEMORRHAGE in inf & child)

KOZLOWSKA, Janina

Results of the treatment of thrombopenia in children. Pediat pol  
36 no.12:1243-1248 D '61.

1. Z I Kliniki Pediatricznej AM w Warszawie Kierownik: prof. dr med.

R. Baranski.

(THROMBOPENIA in inf & child)

KOZŁOWSKA, Janina

A case of congenital non-spherocytic hemolytic anemia observed from birth to 7th birthday in the child. *Pediat. Pol.* 37 no.3:285-291 '62.

1. Z I Kliniki Pediatricznej AM w Warszawie Kierownik: prof. dr med.  
R. Baranski.

(ANEMIA HEMOLYTIC in inf & child)

KOZŁOWSKA, Janina; NIEWIAROWSKI, Stefan; TEPER, Teresa

Congenital afibrinogenemia according to our observations.  
Pediat. pol. 38 no.9:701-709 Ag'63.

1. Z I Kliniki Pediatricznej AM w Warszawie (kierownik:  
prof. dr. med. R. Barański) i z Instytutu Matki i Dziecka  
w Warszawie (dyrektor: prof. dr. med. B. Gornicki).

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KOZŁOWSKA, Janina

Difficulties in diagnosis and errors in the management of hyperbilirubinemia in newborn infants. *Pediat. pol.* 38 no.11: 967-972 N '63.

1. Z I Kliniki Pediatricznej AM w Warszawie Kierownik: prof. dr med. R. Baranski.

(HYPERBILIRUBINEMIA) (ERYTHROBLASTOSIS, FETAL)  
(JAUNDICE, NEONATAL) (LIVER ENZYMOLOGY)

KOZLOWSKA, Janina

Progress in the study on neonatal jaundice. *Pediat. pol.* 38  
no.11:1007-1015 N '63.

(JAUNDICE, NEONATAL)  
(HYPERBILIRUBINEMIA)  
(GENETICS, HUMAN)

KOZŁOWSKA, Janina; KOPPE-LIPOWSKA, Halina; MURAWSKI, Kazimierz;  
SZYMANOWSKA, Zofia.

The hemoglobin M-Radom clinical syndrome. *Pediat. Pol.* 38  
no.12:1043-1050 D'63

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dr.med. R.Baranski) ; z Oddziału Dziecięcego Szpitala Miej-  
skiego w Radomiu (ordynator: dr.med. H.Koppe-Lipowska)  
i z Instytutu Hematologii w Warszawie (dyrektor: doc.dr.med.  
A.Trojanowski).

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HOZLOWSKA, Janina

Epistaxis as a hematological problem. Pediatr. Pol. 1964; 1203-1206

1. Z 1 Kliniki pediatricznej i Oddział Medycyny w Warszawie (kierownik: prof. dr. med. R. Barański).

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Surgical and conservative therapy of hereditary spherocytosis  
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1. Z I Kliniki Pediatrycznej AM w Warszawie (Kierownik:  
prof. dr. med. R. Baranski).

HILLER, S., prof. dr; KEDZIA, H.; KOZLOWSKA, K.; ZAWISTOWSKI, S.

Critical evaluation of the effect of various narcotics used for anesthesia of laboratory animals on the histochemical picture of the liver of rats. Folia morphol 22 no. 2:169-181 '63.

1. Zaklad Histologii i Embriologii, Akademia Medyczna, Gdansk. Kierownik: prof. dr S. Hiller.

KOZLOWSKA, Krystyna

Histochemistry of the gastric mucosa of the white rat.  
Folia morphol 21 no.4:497-508 '62.

1. Zakład Histologii i Embriologii, Akademia Medyczna, Gdansk,  
Kierownik: prof. dr S. Hiller.

KEDZIA, H.; KOZŁOWSKA, K.; ZEGARSKA, Z.

Delta-5,-3-beta-hydroxysteroid dehydrogenase in the liver of pregnant rats. Preliminary report. Folia morph. (Warsz) 24 no.1:83-85 '65.

1. Z Zakładu Histologii i Embriologii Akademii Medycznej w Gdansku (Kierownik: prof. dr. S. Hiller).

KOZLOWSKA, Krystyna

Effect of certain hormones on the micrometabolism of the gastric mucosa of the rat. Pt.1. Folia morph. (Warsz.) 24 no.3:251-262 '65.

1. Z Zakladu Histologii i Embriologii AM w Gdansk (Kierownik: prof. dr. S. Hiller [deceased]).

Kozi-Lowiska, M. 1919

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Greisen rocks from Kamien near Mirk (western Silesia, Poland). Maria Kozłowska (Univ. Warsaw). *Polish Akad. Nauk. Kom. Geol. Arch. Mineralog.* 19, 55-74 (1955) (Pub. 1956) (English summary). In greisens, albite has replaced microcline, and is in turn replaced by muscovite. Introduction of P has formed a topaz greisen; introduction of B has formed tourmaline greisen; but topaz and tourmaline do not occur together. Michael Fleischer





KOZŁOWSKA, MARIA

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W rszawa, Państwowe Wydawn. Rolnicze i Lesne, 1958. 38p.  
Poland/

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KOZLOWSKA, Maria

Water pollution of the Malta Lake near Poznan in the light  
of biological and physico-chemical research. Biologia  
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1. Institute of Plant Systematics and Geography, A. Mickiewicz  
University, Poznan

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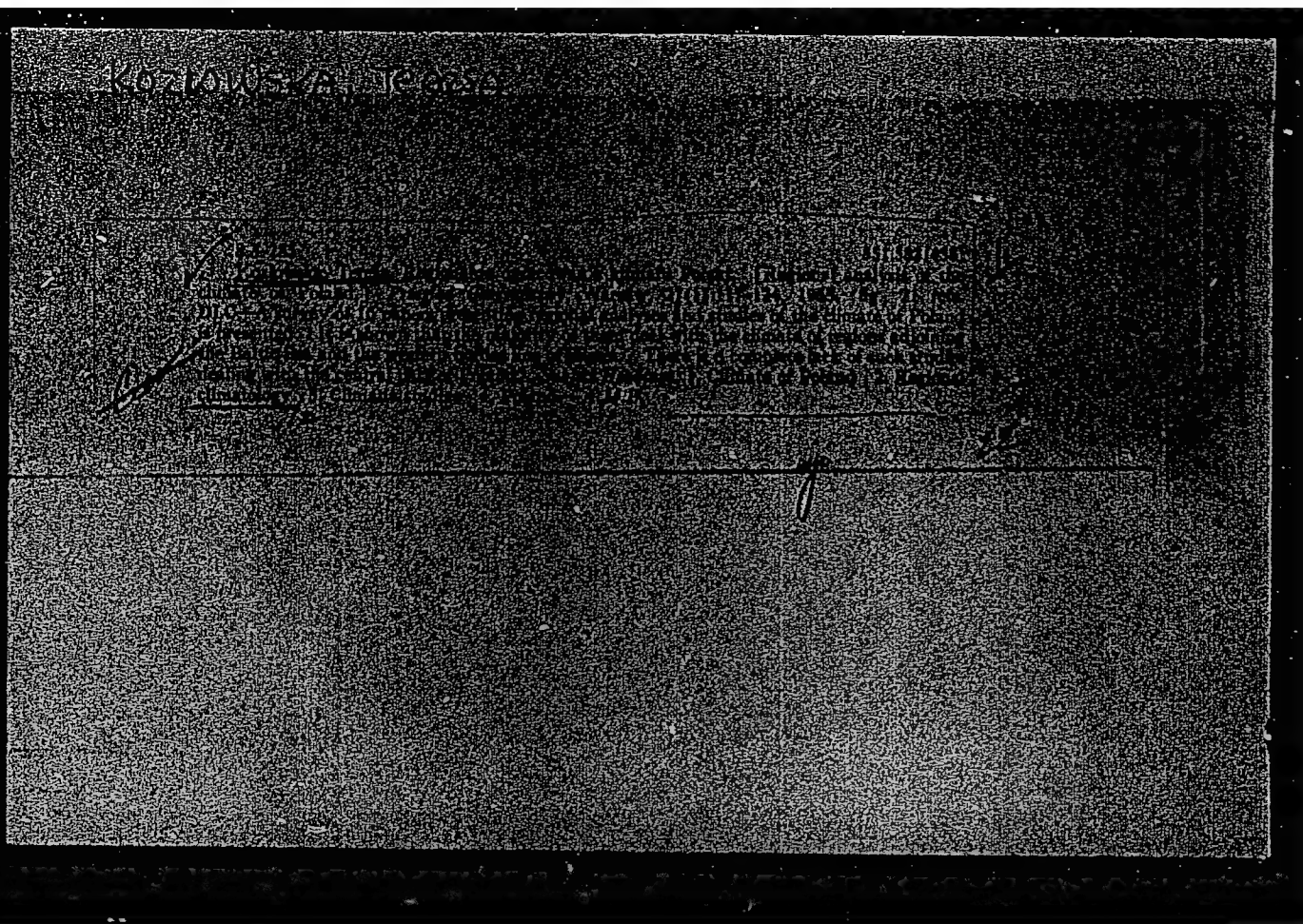
KOZLOWSKA, Natalia; BUCHOWSKA, Irena

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July-Aug 54.

1. Panstwowy Szpital Psychiatryczny w Rybniku. Dyrektor: dr.  
J.Saczeniowski.

(MENTAL DISORDERS, therapy,  
tissue ther.)

(TISSUE THERAPY, in various diseases,  
tissue ther.)



GAWRONOWA, Helena; HOROCH, Czeslaw; KOZLOWSKA, Teresa; SIKORSKA, Jadwiga;  
SZMUNESS, Wolf

An epidemic of water-borne dysentery and diarrhea. Przegl. epidem.  
16 no.4:473-478 '62.

1. Z Wojewodzkiej Stacji Sanitarno-Epidemiologicznej w Lublinie Dyrektor:  
dr Cz. Horoch.

(DYSENTERY BACILLARY) (DIARRHEA)  
(WATER MICROBIOLOGY)

KOZLOWSKA, W., inz.

Problems of technical reading in Lodz Province. No. 28:8 15 J1'62.

1. Wojewodzki Komitet Planowania, Naczelna Organizacja Techniczna, Lodz.

KOZLOWSKA-KOCH, Maria

The granite-gneisses of the Gory Izerskie Highlands. Archiw  
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1. Laboratory of Petrography of the Institute of Geologic  
Sciences of the Polish Academy of Sciences, Warsaw.

KULISIEWICZ, T.; ZIELINSKA, J.; KOZLOWSKA-KOWARSKA, A.

A case of peripheral neuropathy in familial primary  
amyloidosis. Neurol. neurochir. psychiat. Pol. 14 no. 2:  
243-245 Mr-Apr '64.

1. Z Oddziału Neurologicznego Instytutu Psychoneurologicznego  
w Pruszkowie (Kierownik Oddziału: prof. dr med. A. Dowzenko).



KOZŁOWSKA-SZCZESNA, Teresa

Bioclimatic Conference in Poznan November 29-December 1, 1962.  
Przegl geogr 35 no.4:764-765 '63.

KOZŁOWSKA-SZCZESNA, Teresa

Comparison of the climatic conditions in Ciechocinek and  
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1. Department of Climatology of the Geographical Institute  
of the Polish Academy of Sciences, Warsaw.

KOZLOWSKI, A.

"Leading Fishermen's Teams of the Olsztyn Province." P. 8,  
(GOSPODARKA RYBNA, Vol. 5, No. 9, Sept. 1953. Warszawa,  
Poland.)

SO: Monthly List of East European Accessions, (E-AL), LC,  
Vol. 3, No. 12, Dec. 1954, Uncl.

KOZLOWSKI, A.

Methods of fish culture applied in Soviet fish hatcheries.  
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POLAND

SOURCE: EAST EUROPEAN ACCESSIONS LIST LC Vol. 5, no. 7, 1956, August.